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Title: EP1285512A2: TRANSMISSION OF FIXED SIZE PROTOCOL DATA THROUGH THE TRANSPARENT RADIO LINK CONTROL [[German](#)]

Derwent Title: Radio bearer establishing method in universal mobile telecommunication system, involves blocking and permitting segmentation in RLC layer of radio access network corresponding to active or inactive segmentation state [[Derwent Record](#)]

Country: EP European Patent Office (EPO)

Kind: A2 Publ. of Application without search report

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Assignee: Nokia Corporation
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Published / Filed: 2003-02-26 / 2001-03-26

(Try [W000](#))

Application Number: EP2001000915601

IPC Code: [H04L 12/28](#); [H04L 12/56](#); [H04L 29/06](#);

Priority Number: 2000-04-07 US2000000195676P

Attorney, Agent or Firm: Style, Kelda Camilla Karen ;

INPADOC Legal Status: [Show legal status actions](#)
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Designated Country: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV
MC MK NL PT RO SE SI TR

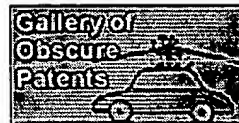
Family:

PDF	Publication	Pub. Date	Filed	Title
	WO0178323A3	2002-09-06	2001-03-26	TRANSMISSION OF FIXED SIZE PROTOCOL DATA THROUGH THE TRANSPARENT RADIO LINK CONTROL
	WO0178323A2	2001-10-18	2001-03-26	TRANSMISSION OF FIXED SIZE PROTOCOL DATA THROUGH THE TRANSPARENT RADIO LINK CONTROL

				RLC
<input checked="" type="checkbox"/>	US20010033582A1	2001-10-25	2001-03-29	Transmission of the through the transpa
<input checked="" type="checkbox"/>	EP1285512A2	2003-02-26	2001-03-26	TRANSMISSION OF F PROTOCOL DATA UI THE TRANSPARENT CONTROL
<input checked="" type="checkbox"/>	CN1439210T	2003-08-27	2001-03-26	
<input checked="" type="checkbox"/>	CA2403575AA	2001-10-18	2001-03-26	TRANSMISSION OF T PDUS THROUGH THE RLC
<input checked="" type="checkbox"/>	AU0142683A5	2001-10-23	2001-03-26	TRANSMISSION OF T PDUS THROUGH THE RLC
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